# HASSAN JAVED

## Software Engineer

@ hassanjaved186@gmail.com
hassanjaved186

divizn

portfolio.hassanj.dev

# **EXPERIENCE**

#### Software Intern (Remote)

#### **BTMG USA**

Aug 2022 - Sept 2022

- Worked alongside a Senior Software Engineer, rigorously testing real world software developed for clients.
- Familiarised myself in an Agile working environment.
- Built on my communication skills by interacting with clients and senior engineers and help during development by identifying bugs

Python SQL Node.js JavaScript Express Git

# **PROJECTS**

#### **Netflix Clone**

#### Front-end clone of Netflix homepage

O divizn/clone-sites

 Used React and Tailwind to copy the frontend design of the UK Netflix homepage

JavaScript React NextJS TailwindCSS Git

## **Discord Spotify Bot**

#### Discord bot used to interact with Spotify API

divizn/discord-spotify-bot

- Created a Discord bot in Python with Discord and Spotify API (discord.py and spotipy libraries).
- Learnt how to work with documentation and utilise APIs
- Briefly deployed the bot using Heroku
- This bot has commands which allows a user to search for songs and artists from the Spotify database and a lot more which can be seen in the repository and live demo.

 Python
 Discord.py
 Spotify.py
 HTTP
 Git
 Heroku

#### Weather App

#### Web application displaying realtime weather data

O divizn/react-weather-app

- Created a weather app in ReactJS that displays current weather information for a city that the user searches for.
- Used openweathermap API to retrieve the weather data via axios library.
- Learnt how to deploy using create-react-app to build the project and then host on Netlify through GitHub

chipper-nougat-f6362a.netlify.app

React JavaScript CSS Axios Git Netlify

#### Personal Site

### Personal site with my portfolio and other projects

hassanj.dev

React NextJS TailwindCSS TypeScript

# **EDUCATION**

## **Brunel University London**

**B.Sc. Computer Science (with Honours)** 

**□** 2021 - 2024

London, UX

Awarded First Class with Honours

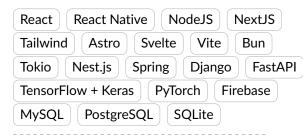


# **SKILLS**

## **Programming & Other Languages**



## Frameworks, Libs, & Databases

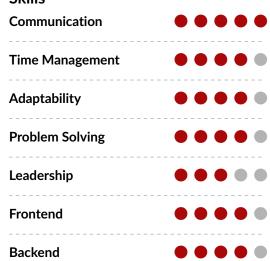


#### **Development Tools & Environment**



# ABOUT ME

### Skills



#### References

(Available on request)